

FAST 109 9800/3 Magnetoelectric Transducer.wsp:1					
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1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16					
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1 0	((hall and (magnetoresistive or magneto-resistive or magnetoelectric or magneto-electric) and transducer) and (257/421-427.ccls. 438/77.ccls.) and @pd>20030618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 12:31		
2	hall and (magnetoresistive or magneto-resistive or magnetoelectric or magneto-electric) and transducer and sintered and @pd>20030618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 12:31		
3 0	((hall and (magnetoresistive or magneto-resistive or magnetoelectric or magneto-electric) and transducer) and (257/421-427.ccls. 438/77.ccls.) and @pd>20030618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 12:31		
4 2	hall and (magnetoresistive or magneto-resistive or magnetoelectric or magneto-electric) and transducer and sintered and @pd>20030618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 12:31		
5 1	((hall and (magnetoresistive or magneto-resistive or magnetoelectric or magneto-electric) and transducer) and (257/421-427.ccls. 438/77.ccls.)) or (hall and (magnetoresistive or magneto-resistive or magnetoelectric or magneto-electric) and transducer and sintered) and (molybdenum or tantalum or tungsten) and @pd>20030618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 12:31		
6 0	(magnetic) same (tungsten same (sintered or sinter) same ceramic) and @pd>20030618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 12:31		
7 0	magnetic and ((high with (melting adj point)) same tungsten same ("%" or percent)) and (sintered or sinter) and @pd>20030618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 12:32		
8 0	(magnetic and ((high with (melting adj point)) same tungsten same ("%" or percent)) and (sintered or sinter)) and @pd>20030618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 12:32		
9 0	(magnetic and ((high with (melting adj point)) same (tungsten or molybdenum or tantalum) same ("%" or percent)) and (sintered or sinter)) and @pd>20030618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 12:32		
10 0	(magnetic and ((high with (melting adj point)) same (tungsten or molybdenum or tantalum) same ("%" or percent)) and (sintered or sinter or sintering)) and @pd>20030618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 12:32		
11 0	(magnetic) and (tungsten same (sintered or sinter) same ceramic) and doctor and @pd>20030618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 12:32		
12 0	(magnetic) same ((tungsten or molybdenum or tantalum) same (sintered or sinter or sintering) same ceramic) and @pd>20030618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 12:32		
13 4	((((indium adj stibnite) inob) and mobility and (thin adj film) and magnetic) and (257/421-427.ccls. 438/77.ccls.) and @pd>20030618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 12:32		
14 3	((((indium adj stibnite) inob) and mobility and (thin adj film) and magnetic) and (257/421-427.ccls. 438/77.ccls.) and "10,000" and @pd>20030618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 12:32		
15 4	((((indium adj stibnite) inob) and mobility and (thin adj film) and magnetic) and (257/421-427.ccls. 438/77.ccls.) and "20,000" and @pd>20030618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 12:32		
16 3	((((indium adj stibnite) inob) and mobility and (thin adj film) and magnetic) and (257/421-427.ccls. 438/77.ccls.) and "20,000" and "10,000" and @pd>20030618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 12:33		
17 6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 12:33		

updated EAST search 11/14/03